1A	Handle via	TOP SECRET
· · · · · · · · · · · · · · · · · · ·	Control System Only	IDEALIST/TACKLE
		COMOR-D-25/15
NRO REVIEV	V COMPLETED	10.5
¥		12 December 1962
a k		*
	MEMORANDUM FOR:	Committee on Overhead Reconnaissance
,	SUBJECT:	Recommendation for TACKLE Missions
	A 2 - A . C	and the second s
Sec.		consideration of COMOR at its meeting on paper submitted by the CIA Representative
A		
; :		James Q. Reber
4		Chairman Committee on/Overhead Reconnaissance
		Committee on Overhead Reconnaissance
	l Attachment Subject paper	
	ը արվեր է իախու	
•	Coming 2 3 State TCO	
Ą	Copies 2, 3State TCO 4DIA	
	5, 6, 7, 8DIA TCO	
	9OACSI TC	
	11, 12AFCIN TO	30
1	13, 14NSA TCO 15NRO TCO	
	25 2440 100	
		4875-62-
		1 148/9-56-
		Copy 330£ 37

## Approved For Release 2002/10/16: CIA-RDP63-00313A000500030037-4

	٠,	4		
25	Х	1	Δ	
	<i>,</i> ,	•	,	١.

fandle via	TOR SEVERY
Control System - Maly	IDEALUS / MACRUE

COMOR-D-25/15

12 December 1962

MEMORAL TAI YOR: Chair too, United States Intelligence Found

SUBJECT: Records endation for TACKER Recipes

### BACKGROUIL

- remaining TACHLE Mission for which approval has been given is for South China. This mission is specifically designed to cover any military build-up pertinent to North Vietnam and Laos. Missions to cover the Szechwan Basin and the Taiwan Strait area have been approved in principle.
- 2. The Committee on Overhead Reconnaissance considers that with the successful accomplishment of the North Korean mission, South China is still the primary target. However, the weather pattern in the area suggests that we may too long delay coverage of other important targets if we hold a mission until we stand a 75 per cent chance of obtaining good photography of the South China border and the pertinent access routes and military installations.

  25X1A

			20/(1/(
	2	4875-62	25X1A
2004 D. 6. P. 25.		Tian Rantis Courtoi St	

Approved For Release 2002/10/16: CIA-RDP63-00313A000500030037-4

25X1A

Handle via TOP SECRET COMOR-D-25/15

COMOR-D-25/15

#### CONCLUSION

5. COMOR concludes that since each of the three areas described above, South China, the Szechwan Basin and the Taiwan Strait coast of Communist China pose peculiar weather problems, the order of coverage should be dependent on this factor. Unless multiple missions are approved successful coverage of any of the three areas will require a 75 per cent probability of clear weather over the area designated. In the case of South China, a specific track has been approved by the Special Group. As stated above, the Szechwan Basin is roughly defined as lying between Chungking, Chengtu, and Ipin; but

Approved For Release 2002/10/16 : CIA-RDP63-00313A000500030037-4

25X1A

Handle	via	
Control	System	Only

# TOP SECRET IDEALIST/TACKLE

COMOR-D-25/15

a greater area should be searched. At present a shallow mission from Swatow to Ninghsien should be adequate for the Taiwan Strait coverage.

The final factor considered by COMOR is that these three targets lie within different weather areas. In other words, COMOR concludes it would be most unlikely to find acceptable weather at more than one area within two or three days so it is unlikely that South China would be missed while the Taiwan Strait or the Szechwan Basin were being covered.

### RECOMMENDATION

7. COMOR recommends that the Szechwan Basin and the Taiwan Strait coastal area be added to the South China approval and that the order of coverage be determined by the availability of 75 per cent good weather in each of the three areas, bearing in mind the order of pricirty (South China, Szechwan Basin, Taiwan Strait) should weather break in more than one area.

4

	4875-62	25X1A
DEALIST/TACKLE TOP SECRET	Handle via Control System Only	25X1A

## Approved For Release 2002/10/16: CIA-RDP63-00313A000500030037-4

25X1A

Handle	via			_
Control	Sy	stem	Only	_

TOP SECRET IDEALIST/TACKLE

COMOR-D-25/15

Copies

1--DCI TCO

16--DCI TCO for USIB/S

27, 18--DIR NPIC

19--C/CLA/PAD(NPIC)

20--C/DMD/NPIC

21--LS/CIA/PAD(NPIC)

22 -- TSO C3A

23-DET TCO

24 -- OCI TCO

25, 26--OSI TCO

27--ORR TCO

28--DDP TCO

29--DDR TCO

30--AD/OSA

31--Intel/OSA

32 -- SO/OSA

33--RI/OSA

34-37--C/SRS/DDR

5 4875-62

25X1A

25X1A

IDEALIST/TACKLE Handle via TOP SHURET Control System Calv